
FILE 'HOME' ENTERED AT 17:36:34 ON 12 APR 2005

=> s double stranded conducting polymer#

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=> file pnttext

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FILE 'EPFULL' ENTERED AT 17:37:17 ON 12 APR 2005

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FILE 'RDISCLOSURE' ENTERED AT 17:37:17 ON 12 APR 2005

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FILE 'USPATFULL' ENTERED AT 17:37:17 ON 12 APR 2005

CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 17:37:17 ON 12 APR 2005

CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

=> s double stranded conducting polymer#

L1 1 DOUBLE STRANDED CONDUCTING POLYMER#

=> d

L1 ANSWER 1 OF 1 PCTFULL COPYRIGHT 2005 Univentio on STN

AN 2003027203 PCTFULL ED 20030410 EW 200314

TIEN CONDUCTING POLYMER FOR PRETREATMENT OF METALLIC AND NON-METALLIC SURFACES

TIFR POLYMERE CONDUCTEUR DESTINE AU PRETRAITEMENT DE SURFACES METALLIQUES ET NON METALLIQUES

IN YANG, Sze, C., 989-J Moorsefield Road, Wakefield, RI 02879, US [US, US]

PA THE BOARD OF GOVERNORS FOR HIGHER EDUCATION, STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS, 301 Promenade Street, Providence, RI 02881, US [US, US], for all designates States except US;

YANG, Sze, C., 989-J Moorsefield Road, Wakefield, RI 02879, US [US, US], for US only

AG POWERS, Arlene, J., Samuels Gauthier & Stevens, Suite 3300, 225 Franklin Street, Boston, MA 02110, US

LAF English

LA English

DT Patent

PI WO 2003027203 A2 20030403

DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
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MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM
TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL
 PT SE SK TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2002-US30824 A 20020927
 PRAI 2001-60/325,419 20010927
 US 2001-60/325,419 20010927
 ICM C09K

=> s double strand? and polymer#
 L2 45643 DOUBLE STRAND? AND POLYMER#

=> s 12 and electron#
 L3 11355 L2 AND ELECTRON#

=> s 13 and donor# and acceptor#
 L4 3480 L3 AND DONOR# AND ACCEPTOR#

=> s polyaniline polyvinylphosphate# or polyaniline poly vinylphosphate#
 L5 1 POLYANILINE POLYVINYLPHOSPHATE# OR POLYANILINE POLY VINYLPHOSPHA
 TE#

=> d

L5 ANSWER 1 OF 1 PCTFULL COPYRIGHT 2005 Univentio on STN
 AN 2003027203 PCTFULL ED 20030410 EW 200314
 TIEN CONDUCTING POLYMER FOR PRETREATMENT OF METALLIC AND NON-METALLIC
 SURFACES
 TIFR POLYMERES CONDUCTEUR DESTINE AU PRETRAITEMENT DE SURFACES METALLIQUES ET
 NON METALLIQUES
 IN YANG, Sze, C., 989-J Moorsefield Road, Wakefield, RI 02879, US [US, US]
 PA THE BOARD OF GOVERNORS FOR HIGHER EDUCATION, STATE OF RHODE ISLAND AND
 PROVIDENCE PLANTATIONS, 301 Promenade Street, Providence, RI 02881, US
 [US, US], for all designates States except US;
 YANG, Sze, C., 989-J Moorsefield Road, Wakefield, RI 02879, US [US, US],
 for US only
 AG POWERS, Arlene, J., Samuels Gauthier & Stevens, Suite 3300, 225 Franklin
 Street, Boston, MA 02110, US
 LAF English
 LA English
 DT Patent
 PI WO 2003027203 A2 20030403
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM
 TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL
 PT SE SK TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2002-US30824 A 20020927
 PRAI 2001-60/325,419 20010927
 US 2001-60/325,419 20010927
 ICM C09K

=> s polyaniline polyacrylic acid-co-vinylphosphate
 L6 0 POLYANILINE POLYACRYLIC ACID-CO-VINYLPHOSPHATE

=> s polyaniline polyacrylic acid-vinylphosphate
 L7 0 POLYANILINE POLYACRYLIC ACID-VINYLPHOSPHATE

=> s poly aniline polyacrylic acid-co-vinylphosphate
 L8 0 POLY ANILINE POLYACRYLIC ACID-CO-VINYLPHOSPHATE

=> s 14 and ligand#
L9 2884 L4 AND LIGAND#

=> s 19 and vinylphosphate
L10 1 L9 AND VINYLPHOSPHATE

=> s 19 and polyaniline
L11 42 L9 AND POLYANILINE

=> s 111 and polypyrrole
L12 24 L11 AND POLYPYRROLE

=> s 112 and complex
L13 24 L12 AND COMPLEX

=> s 113 and surface
L14 24 L13 AND SURFACE

=> d 114 1-24

L14 ANSWER 1 OF 24 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

AN 2000:108371 EPFULL
DUPD 20010711 DUPW 200128

TIEN BINDING ACCELERATION TECHNIQUES FOR THE DETECTION OF ANALYTES.

TIFR TECHNIQUES D'ACCELERATION DE LIAISON POUR LA DETECTION D'ANALYTES.

TIDE BINDUNGSBESCHLEUNIGUNGSVERFAHREN ZUM NACHWEIS VON ANALYTEN.

IN BLACKBURN, Gary, 261 N. Lone Hill Avenue, Glendora, CA, US;
VIELMETTER, Jost, G., 69 South Greenwood Avenue, Pasadena, CA 91107, US;
KAYYEM, Jon, Faiz, 1000 Buena Vista, Pasadena, CA 91030, US

PA Clinical Micro Sensors, Inc., 757 S. Raymond Avenue, Pasadena, CA 91105,
US

PAN 2815481

LAF English

LA English

LAP English

TL German; English; French

DT Patent

PIT WOA2 International application published without search report

PI WO 2001035100 A2 20010517

DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT

AI EP 2000-978615 A 20001113

WO 2000-US31233 A 20001113

PRAI US 1999-440371 A 19991112

US 1999-171981P P 19991223

IC.VER 7

ICM G01N033-543

ICS C12Q001-68; G01N027-327

AN 2000:108371 EPFULL
DUPD 20021106 DUPW 200245

TIEN BINDING ACCELERATION TECHNIQUES FOR THE DETECTION OF ANALYTES.

TIFR TECHNIQUES D'ACCELERATION DE LIAISON POUR LA DETECTION D'ANALYTES.

TIDE BINDUNGSBESCHLEUNIGUNGSVERFAHREN ZUM NACHWEIS VON ANALYTEN.

IN BLACKBURN, Gary, 261 N. Lone Hill Avenue, Glendora, CA, US;
VIELMETTER, Jost, G., 69 South Greenwood Avenue, Pasadena, CA 91107, US;
KAYYEM, Jon, Faiz, 1000 Buena Vista, Pasadena, CA 91030, US

PA Clinical Micro Sensors, Inc., 757 S. Raymond Avenue, Pasadena, CA 91105,
US

PAN 2815481

AG Kiddle, Simon John, et al, Mewburn Ellis, York House, 23 Kingsway,
London WC2B 6HP, GB

AGN 79861

LAF English

LA English

LAP English

TL German; English; French

DT Patent
 PIT EPA2 Application published without search report
 PI EP 1254372 A2 20021106
 EP 1254372 A3 20020103
 WO 2001035100 20010517
 DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR
 AI EP 2000-978615 A 20001113
 WO 2000-US31233 A 20001113
 PRAI US 1999-440371 A 19991112
 US 1999-171981P P 19991223
 IC.VER 7
 ICM G01N033-543
 ICS C12Q001-68; G01N027-327
 AN 2000:108371 EPFULL UP 20050317
 DUPD 20050316 DUPW 200511
 TIEN BINDING ACCELERATION TECHNIQUES FOR THE DETECTION OF ANALYTES.
 TIFR TECHNIQUES D'ACCELERATION DE LIAISON POUR LA DETECTION D'ANALYTES.
 TIDE BINDUNGSBESCHLEUNIGUNGSVERFAHREN ZUM NACHWEIS VON ANALYTEN.
 IN BLACKBURN, Gary, 261 N. Lone Hill Avenue, Glendora, CA, US;
 VIELMETTER, Jost, G., 69 South Greenwood Avenue, Pasadena, CA 91107, US;
 KAYYEM, Jon, Faiz, 1000 Buena Vista, Pasadena, CA 91030, US
 PA Clinical Micro Sensors, Inc., 757 S. Raymond Avenue, Pasadena, CA 91105,
 US
 PAN 2815481
 AG Kiddle, Simon John, et al, Mewburn Ellis LLP York House, 23 Kingsway,
 London WC2B 6HP, GB
 AGN 79861
 LAF English
 LA English
 LAP English
 TL German; English; French
 DT Patent
 PIT EPB1 Granted patent
 PI EP 1254372 B1 20040623
 WO 2001035100 20010517
 DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR
 AI EP 2000-978615 A 20001113
 WO 2000-US31233 A 20001113
 PRAI US 1999-440371 A 19991112
 US 1999-171981P P 19991223
 REP WO 9731256 A
 WO 9851823 A
 WO 9929711 A
 WO 9957319 A
 WO 9967425 A
 US 4787963 A
 US 5632957 A
 IC.VER 7
 ICM G01N033-543
 ICS C12Q001-68; G01N027-327
 L14 ANSWER 2 OF 24 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
 AN 1998:22085 EPFULL
 DUPD 19990107 DUPW 199901
 TIEN METHODS AND PRODUCTS FOR ANALYZING **POLYMERS**.
 TIFR PROCEDES ET PRODUITS PERMETTANT D'ANALYSER DES POLYMERES.
 IN Chan, Eugene Y., 65 Brook Street, Brookline, MA 02146, US
 PA Chan, Eugene Y., 65 Brook Street, Brookline, MA 02146, US
 PAN 2605190
 LAF English
 LA English
 LAP English
 TL English; French
 DT Patent
 PIT WOA2 International application published without search report
 PI WO 9835012 A2 19980813

DS AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
 AI EP 1998-906490 A 19980211
 WO 1998-US3024 A 19980211
 PRAI US 1997-37921P P 19970212
 US 1997-64687P P 19971105

IC.VER 6

ICM C12M001-34

ICS C12Q001-68

AN 1998:22085 EPFULL
 DUPD 20040317 DUPW 200412
 TIEN METHODS FOR ANALYZING **POLYMERS**.
 TIFR PROCEDES d ANALYSE DES POLYMERES.
 TIDE VERFAHREN ZUR ANALYSE VON POLYMEREN.
 IN Chan, Eugene Y., 65 Brook Street, Brookline, MA 02146, US
 PA Chan, Eugene Y., 65 Brook Street, Brookline, MA 02146, US
 PAN 2605190
 AG Hughes, Sian Victoria, et al, Venner, Shipley & Co 20 Little Britain,
 London EC1A 7DH, GB
 AGN 89991
 LAF English
 LA English
 LAP English
 DT Patent
 PIT EPA2 Application published without search report

PI EP 1009802 A2 20000621
 EP 1009802 A3 19990211
 WO 9835012 19980813

DS AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
 AI EP 1998-906490 A 19980211
 WO 1998-US3024 A 19980211
 PRAI US 1997-37921P P 19970212
 US 1997-64687P P 19971105

IC.VER 7

ICM C12M001-34

ICS C12Q001-68

AN 1998:22085 EPFULL UP 20050330
 DUPD 20050330 DUPW 200513
 TIEN METHODS FOR ANALYZING **POLYMERS**.
 TIFR PROCEDES d ANALYSE DES POLYMERES.
 TIDE VERFAHREN ZUR ANALYSE VON POLYMEREN.
 IN Chan, Eugene Y., 65 Brook Street, Brookline, MA 02146, US
 PA Chan, Eugene Y., 65 Brook Street, Brookline, MA 02146, US
 PAN 2605190
 AG Hughes, Sian Victoria, et al, Venner, Shipley & Co 20 Little Britain,
 London EC1A 7DH, GB
 AGN 89991
 LAF English
 LA English
 LAP English
 TL German; English; French
 DT Patent
 PIT EPB1 Granted patent

PI EP 1009802 B1 20040811
 WO 9835012 19980813

DS AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
 AI EP 1998-906490 A 19980211
 WO 1998-US3024 A 19980211
 PRAI US 1997-37921P P 19970212
 US 1997-64687P P 19971105

REP WO 9630508 A
 US 5538898 A

IC.VER 7

ICM C12M001-34

ICS C12Q001-68

AN 2004009787 PCTFULL ED 20040204 EW 200405
 TIEN METHOD AND APPARATUS FOR MANIPULATING POLARIZABLE ANALYTES VIA
 DIELECTROPHORESIS
 TIFR PROCEDE ET APPAREIL DE MANIPULATION D'ANALYTES POLARISABLES PAR
 DIELECTROPHORESE
 IN ZENHAUSERN, Frederic, 15818 Palomino Boulevard, Fountain Hills, AZ
 85268, US [CH, US];
 CHOU, Chia-Fu, 1401 W. Armstrong Way, Chandler, AZ 85248, US [2014;,
 US];
 TERBRUEGGEN, Robert, Henry, 4413B The Strand, Manhattan Beach, CA 90266,
 US [US, US]
 PA MOTOROLA, INC., 1303 East Algonquin Road, Schaumburg, IL 60196, US [US,
 US], for all designates States except US;
 ZENHAUSERN, Frederic, 15818 Palomino Boulevard, Fountain Hills, AZ
 85268, US [CH, US], for US only;
 CHOU, Chia-Fu, 1401 W. Armstrong Way, Chandler, AZ 85248, US [2014;,
 US], for US only;
 TERBRUEGGEN, Robert, Henry, 4413B The Strand, Manhattan Beach, CA 90266,
 US [US, US], for US only
 AG SILVA, Robin, M., DORSEY & WHITNEY LLP, 4 Embarcadero Center, Suite
 3400, San Francisco, CA 94111, US
 LAF English
 LA English
 DT Patent
 PI WO 2004009787 A2 20040129
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
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 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
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 NL PT RO SE SI SK TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2003-US22929 A 20030722
 PRAI 2002-10/201,613 20020722
 US 2002-10/201,613 20020722
 ICM C12N
 L14 ANSWER 4 OF 24 PCTFULL COPYRIGHT 2005 Univentio on STN
 AN 2003027203 PCTFULL ED 20030410 EW 200314
 TIEN CONDUCTING **POLYMER** FOR PRETREATMENT OF METALLIC AND
 NON-METALLIC SURFACES
 TIFR **POLYMERE** CONDUCTEUR DESTINE AU PRETRAITEMENT DE SURFACES
 METALLIQUES ET NON METALLIQUES
 IN YANG, Sze, C., 989-J Moorsefield Road, Wakefield, RI 02879, US [US, US]
 PA THE BOARD OF GOVERNORS FOR HIGHER EDUCATION, STATE OF RHODE ISLAND AND
 PROVIDENCE PLANTATIONS, 301 Promenade Street, Providence, RI 02881, US
 [US, US], for all designates States except US;
 YANG, Sze, C., 989-J Moorsefield Road, Wakefield, RI 02879, US [US, US],
 for US only
 AG POWERS, Arlene, J., Samuels Gauthier & Stevens, Suite 3300, 225 Franklin
 Street, Boston, MA 02110, US
 LAF English
 LA English
 DT Patent
 PI WO 2003027203 A2 20030403
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
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 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2002-US30824 A 20020927
PRAI 2001-60/325,419 20010927
US 2001-60/325,419 20010927
ICM C09K

L14 ANSWER 5 OF 24 PCTFULL COPYRIGHT 2005 Univentio on STN
AN 2002083839 PCTFULL ED 20021107 EW 200243
TIEN P450 SINGLE NUCLEOTIDE POLYMORPHISM BIOCHIP ANALYSIS
TIFR ANALYSE PAR BIOPUCES DE POLYMORPHISMES A SIMPLE NUCLEOTIDE
IN LUEHRSEN, Kenneth, R., 233 W. Courtney Lane, Tempe, AZ 85284, US;
GUPTA, Vincent, 1459 Evergreen Drive, #306, Palatine, IL 60074, US;
MAZUMDER, Abhijit, 85 Newton Drive, Buffalo Grove, IL 60089, US;
ELGHANIAN, Robert, 4935 W. Louise Avenue, Apat. 2, Skokie, IL 60077, US;
YAMASHIRO, Carl, 1265 w. Macaw Drive, Chandler, AZ 85248, US;
YOWANTO, Handy, 19865 E. Hidden Trail Place, Walnut, CA 91789, US
PA MOTOROLA, INC., 1303 East Algonquin Road, Schaumburg, IL 60196, US [US,
US]
AG SILVA, Robin, M., Flehr, Hohbach, Test, Albritton & Herbert LLP, Suite
3400, 4 Embarcadero Center, San Francisco, CA 94111-4187, US
LAF English
LA English
DT Patent
PI WO 2002083839 A2 20021024
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
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RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2002-US10524 A 20020401
PRAI 2001-60/280,583 20010330
US 2001-60/280,583 20010330
ICM C12N

L14 ANSWER 6 OF 24 PCTFULL COPYRIGHT 2005 Univentio on STN
AN 2002031463 PCTFULL ED 20020515 EW 200216
TIEN HIGH DENSITY COLUMN AND ROW ADDRESSABLE ELECTRODE ARRAYS
TIFR ENSEMBLE D'ELECTRODES HAUTE DENSITE ADRESSABLES EN RANGEES ET EN
COLONNES
IN LI, Changming, 3138 E. Muirwood Drive, Phoenix, AZ 85048, US
PA MOTOROLA, INC., 1303 East Algonquin Road, Schaumburg, IL 60196, US [US,
US]
AG SILVA, Robin, M., Flehr Hohbach Test Albritton & Herbert LLP 4
Embarcadero Center, Suite 3400, San Francisco, CA 94111-4187, US
LAF English
LA English
DT Patent
PI WO 2002031463 A2 20020418
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
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RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2001-US27282 A 20010831
PRAI 2000-09/652,284 20000831
US 2000-09/652,284 20000831
US 2001-60/299,780 20010620
US 2001-60/299,780 20010620
ICM G01N

L14 ANSWER 7 OF 24 PCTFULL COPYRIGHT 2005 Univentio on STN

AN 2001035100 PCTFULL ED 20020820
TIEN BINDING ACCELERATION TECHNIQUES FOR THE DETECTION OF ANALYTES
TIFR TECHNIQUES D'ACCELERATION DE LIAISON POUR LA DETECTION D'ANALYTES
IN BLACKBURN, Gary;
VIELMETTER, Jost, G.;
KAYYEM, Jon, Faiz
PA CLINICAL MICRO SENSORS, INC.
DT Patent
PI WO 2001035100 A2 20010517
DS W:

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
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UG UZ VN YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM
AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR
IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN GW ML MR
NE SN TD TG

AI WO 2000-US31233 A 20001113
PRAI 1999-09/440,371 19991112
US 1999-09/440,371 19991112
US 1999-60/171,981 19991223
US 1999-60/171,981 19991223
ICM G01N033-543
ICS C12Q001-68; G01N027-327

L14 ANSWER 8 OF 24 PCTFULL COPYRIGHT 2005 Univentio on STN

AN 1999057550 PCTFULL ED 20020515
TIEN DETECTION OF A TARGET IN A SAMPLE
TIFR DETECTION D'UNE CIBLE DANS UN ECHANTILLON
IN EICHEN, Yoav;
SIVAN, Uri;
BRAUN, Erez

PA TECHNION RESEARCH AND DEVELOPMENT FOUNDATION LTD.;
EICHEN, Yoav;
SIVAN, Uri;
BRAUN, Erez

LA English
DT Patent

PI WO 9957550 A1 19991111
DS W:

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BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ
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AI WO 1999-IL232 A 19990504
PRAI 1998-124322 19980504
IL 1998-124322 19980504
ICM G01N027-327
ICS G01N033-543; G01N027-00; C12Q001-68

L14 ANSWER 9 OF 24 PCTFULL COPYRIGHT 2005 Univentio on STN

AN 1998052042 PCTFULL ED 20020514
TIEN MOLECULAR WIRE INJECTION SENSORS
TIFR CAPTEURS A INJECTION DE FILS MOLECULAIRES
IN KEEN, Randy, E.
PA KEENSENSE, INC.;
KEEN, Randy, E.

LA English
DT Patent

PI WO 9852042 A1 19981119
DS W:

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FI GB GE GH GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS
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SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN

ML MR NE SN TD TG
AI WO 1998-US9838 A 19980513
PRAI 1997-8/856,822 19970514
US 1997-8/856,822 19970514
ICM G01N033-543

L14 ANSWER 10 OF 24 PCTFULL COPYRIGHT 2005 Univentio on STN
AN 1998035012 PCTFULL ED 20020514
TIEN METHODS AND PRODUCTS FOR ANALYZING **POLYMERS**
TIFR PROCEDES ET PRODUITS PERMETTANT D'ANALYSE DES POLYMERES
IN CHAN, Eugene, Y.
PA CHAN, Eugene, Y.
LA English
DT Patent
PI WO 9835012 A2 19980813
DS W:

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
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SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW
SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES
FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
ML MR NE SN TD TG

AI WO 1998-US3024 A 19980211
PRAI 1997-60/037 921 19970212
US 1997-60/037 921 19970212
US 1997-60/064,687 19971105
US 1997-60/064,687 19971105
ICM C12M001-34
ICS C12Q001-68

L14 ANSWER 11 OF 24 USPATFULL on STN
AN 2004:292138 USPATFULL
TI P450 single nucleotide polymorphism biochip analysis
IN Chui, Buena, Chandler, AZ, UNITED STATES
Elghanian, Robert, Skokie, IL, UNITED STATES
Gupta, Vineet, Reading, MA, UNITED STATES
Jayaraman, Krishnamurthy, Hoffman Estates, IL, UNITED STATES
Kiser, Gretchen, Mesa, AZ, UNITED STATES
Li, Changming, Schaumburg, IL, UNITED STATES
Liu, Chang-Gong, Cherry Hill, NJ, UNITED STATES
Luehrsen, Kenneth R., Half Moon Bay, CA, UNITED STATES
Mazumder, Abhijit, Buffalo Grove, IL, UNITED STATES
Ramakrishnan, Ramesh, Vernon Hills, IL, UNITED STATES
Silbergleyt, Arkadiy, Chandler, AZ, UNITED STATES
Tuggle, Todd, Oceanside, CA, UNITED STATES
Yamashiro, Carl, Chandler, AZ, UNITED STATES
Yowanto, Handy, Walnut, CA, UNITED STATES
Pestova, Ekaterina, Downers Grove, IL, UNITED STATES
Fermin, David R., Minneapolis, MN, UNITED STATES
Wang, David G., Deerfield, IL, UNITED STATES
Gu, Zhijie John, San Diego, CA, UNITED STATES
PI US 2004229222 A1 20041118
AI US 2002-114908 A1 20020401 (10)
PRAI US 2001-280583P 20010330 (60)
DT Utility
FS APPLICATION
LN.CNT 4516
INCL INCLM: 435/006.000
INCLS: 435/007.500; 435/287.200
NCL NCLM: 435/006.000
NCLS: 435/007.500; 435/287.200
IC [7]
ICM: C12Q001-68
ICS: G01N033-53; C12M001-34
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 12 OF 24 USPATFULL on STN
AN 2004:203428 USPATFULL

TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, UNITED STATES
PA KeenSense, Inc. (U.S. corporation)
PI US 2004157319 A1 20040812
AI US 2004-770914 A1 20040202 (10)
RLI Continuation of Ser. No. US 2001-960165, filed on 20 Sep 2001, GRANTED,
Pat. No. US 6699667 Continuation-in-part of Ser. No. US 1997-856822,
filed on 14 May 1997, GRANTED, Pat. No. US 6060327
DT Utility
FS APPLICATION
LN.CNT 2665
INCL INCLM: 435/287.200
NCL NCLM: 435/287.200
IC [7]
ICM: C12M001-34
ICS: C12Q001-68
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 13 OF 24 USPATFULL on STN
AN 2004:31134 USPATFULL
TI Method for detecting biological agents
IN Chen, Liaohai, Los Alamos, NM, UNITED STATES
McBranch, Duncan W., Santa Fe, NM, UNITED STATES
Wang, Hsing-Lin, Los Alamos, NM, UNITED STATES
Whitten, David G., Santa Fe, NM, UNITED STATES
PI US 2004023272 A1 20040205
AI US 2003-412568 A1 20030410 (10)
RLI Division of Ser. No. US 2002-74669, filed on 13 Feb 2002, GRANTED, Pat.
No. US 6541671 Division of Ser. No. US 2000-565589, filed on 4 May 2000,
GRANTED, Pat. No. US 6589731
PRAI US 1999-132556P 19990505 (60)
DT Utility
FS APPLICATION
LN.CNT 888
INCL INCLM: 435/006.000
INCLS: 435/287.200; 436/518.000; 436/172.000
NCL NCLM: 435/006.000
NCLS: 435/287.200; 436/518.000; 436/172.000
IC [7]
ICM: C12Q001-68
ICS: C12M001-34; C12M003-00; G01N033-543
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 14 OF 24 USPATFULL on STN
AN 2004:24772 USPATFULL
TI Microfluidic devices for high gradient magnetic separation
IN Ward, Michael Dennis, Los Alamos, NM, UNITED STATES
Grodzinski, Piotr, Chandler, AZ, UNITED STATES
Liu, Robin Hui, Chandler, AZ, UNITED STATES
Engel, Bradley Neal, Chandler, AZ, UNITED STATES
Liu, Yingjie, Chandler, AZ, UNITED STATES
PI US 2004018611 A1 20040129
AI US 2002-202462 A1 20020723 (10)
DT Utility
FS APPLICATION
LN.CNT 3904
INCL INCLM: 435/287.200
NCL NCLM: 435/287.200
IC [7]
ICM: C12M001-34
ICS: G01N033-553
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 15 OF 24 USPATFULL on STN
AN 2004:16354 USPATFULL
TI Method and apparatus for manipulating polarizable analytes via
dielectrophoresis
IN Zenhausern, Frederic, Fountain Hills, AZ, UNITED STATES

Chou, Chia-Fu, Chandler, AZ, UNITED STATES
 Terbrueggen, Robert Henry, Manhattan Beach, CA, UNITED STATES
 PI US 2004011650 A1 20040122
 AI US 2002-201613 A1 20020722 (10)
 DT Utility
 FS APPLICATION
 LN.CNT 3262
 INCL INCLM: 204/547.000
 INCLS: 204/643.000
 NCL NCLM: 204/547.000
 NCLS: 204/643.000
 IC [7]
 ICM: G01N027-27
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 16 OF 24 USPATFULL on STN
 AN 2003:288636 USPATFULL
 TI Detection of a target in a sample
 IN Eichen, Yoav, Haifa, ISRAEL
 Sivan, Uri, Haifa, ISRAEL
 Braun, Erez, Haifa, ISRAEL
 PI US 2003203394 A1 20031030
 AI US 2003-452139 A1 20030603 (10)
 RLI Continuation of Ser. No. US 2001-674090, filed on 1 Mar 2001, PENDING A
 371 of International Ser. No. WO 1999-IL232, filed on 4 May 1999,
 UNKNOWN
 PRAI IL 1998-124322 19980504
 DT Utility
 FS APPLICATION
 LN.CNT 2134
 INCL INCLM: 435/006.000
 INCLS: 205/777.500
 NCL NCLM: 435/006.000
 NCLS: 205/777.500
 IC [7]
 ICM: C12Q001-68
 ICS: G01N027-26
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 17 OF 24 USPATFULL on STN
 AN 2003:251161 USPATFULL
 TI Enhanced mixing in microfluidic devices
 IN Liu, Robin Hui, Chandler, AZ, UNITED STATES
 Lenigk, Ralf, Chandler, AZ, UNITED STATES
 Singhal, Pankaj, Pasadena, CA, UNITED STATES
 Grodzinski, Piotr, Chandler, AZ, UNITED STATES
 Dai, Xunhu, Gilbert, AZ, UNITED STATES
 Druyor-Sanchez, Roberta L., Mesa, AZ, UNITED STATES
 PI US 2003175947 A1 20030918
 AI US 2002-199948 A1 20020719 (10)
 RLI Continuation of Ser. No. US 2001-993342, filed on 5 Nov 2001, PENDING
 DT Utility
 FS APPLICATION
 LN.CNT 3600
 INCL INCLM: 435/288.500
 INCLS: 436/174.000; 422/068.100
 NCL NCLM: 435/288.500
 NCLS: 436/174.000; 422/068.100
 IC [7]
 ICM: C12M001-34
 ICS: G01N033-48

L14 ANSWER 18 OF 24 USPATFULL on STN
 AN 2003:183963 USPATFULL
 TI Method for detecting biological agents
 IN Chen, Liaohai, Los Alamos, NM, United States
 McBranch, Duncan W., Sante Fe, NM, United States
 Wang, Hsing-Lin, Los Alamos, NM, United States

Whitten, David G., Santa Fe, NM, United States
PA The Regents of the University of California, Los Alamos, NM, United States (U.S. corporation)
PI US 6589731 B1 20030708
AI US 2000-565589 20000504 (9)
PRAI US 1999-132556P 19990505 (60)
DT Utility
FS GRANTED
LN.CNT 740
INCL INCLM: 435/005.000
INCLS: 435/004.000; 435/006.000; 435/007.000; 435/174.000; 435/176.000;
435/177.000; 435/180.000; 435/181.000; 435/287.100; 435/287.200;
435/808.000; 435/966.000; 436/172.000; 436/501.000; 436/504.000;
436/518.000; 436/524.000; 436/528.000; 436/529.000; 436/805.000;
436/806.000; 436/808.000; 436/823.000; 422/068.100; 422/082.010;
422/082.020; 422/082.050; 422/082.080
NCL NCLM: 435/005.000
NCLS: 422/068.100; 422/082.010; 422/082.020; 422/082.050; 422/082.080;
435/004.000; 435/006.000; 435/007.100; 435/007.900; 435/174.000;
435/176.000; 435/177.000; 435/180.000; 435/181.000; 435/287.100;
435/287.200; 435/808.000; 435/966.000; 436/172.000; 436/501.000;
436/504.000; 436/518.000; 436/524.000; 436/528.000; 436/529.000;
436/805.000; 436/806.000; 436/808.000; 436/823.000
IC [7]
ICM: G01N033-53
ICS: G01N033-543
EXF 435/5; 435/6; 435/7; 435/91.1; 435/91.2; 435/94; 435/183; 435/270;
435/4; 435/174; 435/176; 435/177; 435/180; 435/181; 435/287.1;
435/287.2; 435/808; 435/966; 436/501; 436/504; 436/518; 436/808;
436/524; 436/528; 436/529; 436/172; 436/805; 436/806; 436/823; 536/23.1;
536/24.3; 536/24.31; 536/24.32; 536/25.32; 530/300; 530/350; 530/387.1;
530/388.1; 530/388.2; 530/391.1; 530/811; 530/812; 530/815; 422/68.1;
422/82.01; 422/82.02; 422/82.05; 422/82.08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 19 OF 24 USPATFULL on STN
AN 2002:171900 USPATFULL
TI High density column and row addressable electrode arrays
IN Chan, Tony, Scottsdale, AZ, UNITED STATES
Choong, Vi-En, Chandler, AZ, UNITED STATES
Li, Changming, Phoenix, AZ, UNITED STATES
Maracas, George Nicolas, Phoenix, AZ, UNITED STATES
Nagahara, Larry Akio, Phoenix, AZ, UNITED STATES
Shi, Song, Phoenix, AZ, UNITED STATES
PI US 2002090649 A1 20020711
AI US 2001-945154 A1 20010831 (9)
RLI Continuation of Ser. No. US 2000-652284, filed on 31 Aug 2000, PENDING
Continuation of Ser. No. US 1999-464500, filed on 15 Dec 1999, PENDING
PRAI US 2001-299780P 20010620 (60)
DT Utility
FS APPLICATION
LN.CNT 2010
INCL INCLM: 435/007.100
INCLS: 435/287.200; 205/777.500
NCL NCLM: 435/007.100
NCLS: 435/287.200; 205/777.500
IC [7]
ICM: G01N033-53
ICS: C12M001-34; G01F001-64
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 20 OF 24 USPATFULL on STN
AN 2002:50774 USPATFULL
TI Methods and products for analyzing **polymers**
IN Chan, Eugene Y., Brookline, MA, United States
PA US Genomics, Woburn, MA, United States (U.S. corporation)
PI US 6355420 B1 20020312
AI US 1998-134411 19980813 (9)

RLI Continuation of Ser. No. WO 1998-US3024, filed on 11 Feb 1998
PRAI US 1997-37921P 19970212 (60)
US 1997-64687P 19971105 (60)
DT Utility
FS GRANTED
LN.CNT 6818
INCL INCLM: 435/006.000
INCLS: 435/094.000; 435/149.000; 435/287.100; 435/287.200; 435/970.000;
435/973.000
NCL NCLM: 435/006.000
NCLS: 435/094.000; 435/149.000; 435/287.100; 435/287.200; 435/970.000;
435/973.000
IC [7]
ICM: C12Q001-68
EXF 435/6; 435/94; 435/149; 435/287.1; 435/287.2; 435/970; 435/973; 250/340;
250/341
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 21 OF 24 USPATFULL on STN
AN 2002:27117 USPATFULL
TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, UNITED STATES
PA KeenSense, Inc. (U.S. corporation)
PI US 2002015963 A1 20020207
US 6699667 B2 20040302
AI US 2001-960165 A1 20010920 (9)
RLI Continuation-in-part of Ser. No. US 1999-365109, filed on 30 Jul 1999,
PENDING
DT Utility
FS APPLICATION
LN.CNT 2729
INCL INCLM: 435/006.000
NCL NCLM: 435/006.000
NCLS: 204/400.000; 205/777.500; 422/082.010; 422/082.020; 435/004.000;
435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
IC [7]
ICM: C12Q001-68
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 22 OF 24 USPATFULL on STN
AN 2001:220900 USPATFULL
TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, United States
PA KeenSense, Inc., San Diego, CA, United States (U.S. corporation)
PI US 6326215 B1 20011204
AI US 1999-365109 19990730 (9)
RLI Division of Ser. No. US 1997-856822, filed on 14 May 1997, now patented,
Pat. No. US 6060327
DT Utility
FS GRANTED
LN.CNT 3114
INCL INCLM: 436/518.000
INCLS: 204/400.000; 204/403.000; 422/082.010; 422/082.020; 427/002.110;
435/006.000; 435/004.000; 435/287.100; 435/287.200; 436/149.000;
436/150.000; 436/151.000; 436/524.000; 436/525.000; 436/531.000;
436/806.000
NCL NCLM: 436/518.000
NCLS: 204/400.000; 204/403.110; 204/403.140; 257/414.000; 422/082.010;
422/082.020; 427/002.110; 427/002.130; 435/004.000; 435/006.000;
435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
436/524.000; 436/525.000; 436/531.000; 436/806.000; 438/001.000
IC [7]
ICM: G01N033-543
EXF 204/400; 204/403; 422/82.01; 422/82.02; 435/6; 435/4; 435/287.1;
435/287.2; 436/149; 436/150; 436/151; 436/518; 436/524; 436/525;
436/531; 436/806; 427/2.11
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 23 OF 24 USPATFULL on STN
AN 2000:57621 USPATFULL
TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, United States
PA Keensense, Inc., San Diego, CA, United States (U.S. corporation)
PI US 6060327 20000509
AI US 1997-856822 19970514 (8)
DT Utility
FS Granted
LN.CNT 2968
INCL INCLM: 436/518.000
INCLS: 204/400.000; 204/403.000; 422/082.010; 422/082.020; 435/006.000;
435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
436/524.000; 436/525.000; 436/531.000; 436/806.000
NCL NCLM: 204/403.140
NCLS: 204/400.000; 257/414.000; 422/082.010; 422/082.020; 435/006.000;
435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
IC [7]
ICM: G01N033-543
EXF 204/400; 204/403; 422/82.01; 422/82.02; 435/6; 435/287.1; 435/287.2;
436/518; 436/524; 436/525; 436/531; 436/149; 436/150; 436/151; 436/806
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 24 OF 24 USPAT2 on STN
AN 2002:27117 USPAT2
TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, United States
PA KeenSense, Inc., San Diego, CA, United States (U.S. corporation)
PI US 6699667 B2 20040302
AI US 2001-960165 20010920 (9)
RLI Continuation-in-part of Ser. No. US 1999-365109, filed on 30 Jul 1999,
now patented, Pat. No. US 6326215, issued on 4 Dec 2001
DT Utility
FS GRANTED
LN.CNT 3175
INCL INCLM: 435/006.000
INCLS: 204/400.000; 204/403.000; 422/082.010; 422/082.020; 435/004.000;
435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
NCL NCLM: 435/006.000
NCLS: 204/400.000; 205/777.500; 422/082.010; 422/082.020; 435/004.000;
435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
IC [7]
ICM: G01N033-543
EXF 204/400; 204/403; 422/82.01; 422/82.02; 435/4; 435/6; 435/287.1;
435/287.2; 436/149; 436/150; 436/151; 436/518; 436/524; 436/525;
436/531; 436/806
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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Day : Tuesday
Date: 4/12/2005


PALM INTRANET

Time: 17:35:35

Inventor Name Search Result

Your Search was:

Last Name = YANG

First Name = SZE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60325419</u>	Not Issued	159	09/27/2001	CONDUCTING POLYMER FOR PRETREATMENT OF METALLIC AND NON-METALLIC SURFACES	YANG, SZE
<u>09529836</u>	<u>6656388</u>	150	11/03/2000	CONDUCTING POLYMERS FOR COATINGS AND ANTIELECTROSTATIC APPLICATIONS	YANG, SZE C.
<u>06646232</u>	<u>4586792</u>	150	08/31/1984	ELECTRONIC DISPLAY ELEMENT	YANG, SZE C.
<u>06858384</u>	<u>4749260</u>	150	05/01/1986	VARIABLE COLOR TRANSPARENT PANELS	YANG, SZE C.
<u>07180399</u>	Not Issued	161	04/12/1988	VARIABLE COLOR TRANSPARENT PANELS	YANG, SZE C.
<u>07203270</u>	<u>4842383</u>	150	06/07/1988	ELECTRODELESS PLATING METHOD FOR COMBINING THE POLYMERIZATION AND THE COATING OF ELECTROCHROMIC POLYMERS	YANG, SZE C.
<u>07872289</u>	Not Issued	166	04/22/1992	MOLECULAR COMPLEX CONDUCTIVE POLYMER AND POLYELECTROLYTE; AND A PROCESS OF PRODUCING SAME	YANG, SZE C.
<u>08201811</u>	Not Issued	161	02/25/1994	FIBER OPTIC GLUCOSE BIOSENSOR	YANG, SZE C.
<u>08235182</u>	<u>5489400</u>	150	04/28/1994	MOLECULAR COMPLEX CONDUCTIVE POLYMER AND POLYELECTROLYTE; AND A PROCESS OF PRODUCING SAME	YANG, SZE C.
<u>08502215</u>	<u>6150032</u>	150	07/13/1995	ELECTROACTIVE POLYMER	YANG, SZE C.

				COATINGS FOR CORROSION CONTROL	
<u>08518259</u>	Not Issued	168	08/23/1995	MOLECULAR COMPLEX OF CONDUCTIVE POLYMER AND POLYELECTROLYTE; AND A PROCESS OF PRODUCING SAME	YANG, SZE C.
<u>08525337</u>	Not Issued	161	09/07/1995	FIBER OPTIC GLUCOSE BIOSENSOR	YANG, SZE C.
<u>09825074</u>	<u>6429259</u>	150	04/03/2001	WATER SOLUBLE POLYMERIC COMPLEX COMPRISING A CONDUCTING POLYMER AND A BIOPOLYMER	YANG, SZE CHENG
<u>09825460</u>	Not Issued	161	04/03/2001	SYNTHESIS OF A WATER DISPERSIBLE COMPLEX BETWEEN POLYPYRROLE AND POLY(ACRYLIC ACID)	YANG, SZE CHENG
<u>09872560</u>	<u>6514432</u>	150	05/31/2001	CHEMICAL SYNTHESIS OF WATER-SOLUBLE, CHIRAL CONDUCTING-POLYMER COMPLEXES	YANG, SZE CHENG
<u>09905316</u>	<u>6803446</u>	150	07/13/2001	FUNCTIONALIZED AND PROCESSABLE CONDUCTING POLYMERS	YANG, SZE CHENG
<u>10191683</u>	<u>6821417</u>	150	07/09/2002	CHROMATOGRAPHIC AND ELECTROPHORETIC SEPARATION OF CHEMICALS USING ELECTRICALLY CONDUCTIVE POLYMERS	YANG, SZE CHENG
<u>10652792</u>	Not Issued	030	08/29/2003	CONDUCTIVE POLYMER-INORGANIC HYBRID COMPOSITES	YANG, SZE CHENG
<u>10798533</u>	Not Issued	030	03/11/2004	CONDUCTING POLYMER FOR PRETREATMENT OF METALLIC AND NON-METALLIC SURFACES	YANG, SZE CHENG
<u>10859379</u>	Not Issued	093	06/02/2004	CHROMATOGRAPHIC AND ELECTROPHORETIC SEPARATION OF CHEMICALS USING ELECTRICALLY CONDUCTIVE POLYMERS	YANG, SZE CHENG
<u>10994557</u>	Not Issued	020	11/22/2004	SYNTHESIS OF A WATER DISPERSIBLE COMPLEX BETWEEN POLYPYRROLE AND POLY(ACRYLIC ACID)	YANG, SZE CHENG
<u>60194297</u>	Not	159	04/03/2000	SYNTHESIS OF A WATER	YANG, SZE

	Issued			DISPERSIBLE COMPLEX BETWEEN POLYPYRROLE AND POLY(ACRYLIC ACID)	CHENG
<u>60218089</u>	Not Issued	159	07/13/2000	FUNCTIONALIZED AND PROCESSABLE CONDUCTING POLYMERS	YANG, SZE CHENG
<u>60274271</u>	Not Issued	159	03/08/2001	CONDUCTIVE POLYMER- INORGANIC HYBRID COMPOSITES	YANG, SZE CHENG
<u>07373195</u>	<u>5253100</u>	150	06/27/1989	SOLID ELECTROLYTES FOR CONDUCTING POLYMER- BASED COLOR SWITCHABLE WINDOWS AND ELECTRONIC DISPLAY SERVICES	YANG, SZE CHENG
<u>09856935</u>	<u>6762238</u>	150	08/31/2001	WATER-BORNE POLYMERIC COMPLEX AND ANTI- CORROSIVE COMPOSITION	YANG, SZE CHENG
<u>60063766</u>	Not Issued	159	10/29/1997	CONDUCTING POLYMERS FOR COATING AND ANTIELECTROSTATIC APPLICATIONS	YANG, SZE CHENG
<u>60110612</u>	Not Issued	159	12/02/1998	WATER-BORNE ANTI- CORROSIVE COATING COMPOSITION COMPRISING A POLYMERIC COMPLEX OF POLYANILINE AND POLYMERIC IONS	YANG, SZE CHENG
<u>60175700</u>	Not Issued	159	01/12/2000	CHROMATOGRAPHIC AND ELECTROPHORETIC SEPARATION OF CHEMICALS USING ELECTRICALLY CONDUCTIVE POLYMERS	YANG, SZE CHENG
<u>10957027</u>	Not Issued	020	10/01/2004	USE AND MANUFACTURING PROCESS FOR LIPOSOMAL DOXORUBICIN PHARMACEUTICAL COMPOSITION	YANG, SZE- YUAN

Inventor Search Completed: No Records to Display.

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Yang Sze Search

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